

IN THE SPECIFICATION

Page 3, lines 2-7, delete the paragraph and replace with the following paragraph.

-- Referring to Figs. 1 and 2 of the drawings, an anti-snoring oral appliance is shown as an airway referred to by the reference numeral 10 which is shaped as a flattened tube 12 with a through channel or ~~unconstructive snoring~~ 14 for the passage of air. The flattened tube 12 has an increased diameter, as seen in Fig. 1. The forward end 16 of the tube is provided with a flange 18 that is positioned substantially perpendicular to the forward end 16 of the tube. ~~The tube has a top surface 20.~~ In fact, the present device can be characterized as an adult anti-snoring pacifier. --

lines 14-19, delete the paragraph and replace with the following paragraph.

-- Located on the ~~the~~ ~~inferior~~ bottom surface 22 of the airway tube are a series of spaced traction ridges 24 which pulls the tongue 26 forward in order to decrease obstructions to the user's airway channel and also functions as an aid in reducing snoring. In addition, the ~~saw-like~~ traction ridges 24 on the bottom of the flattened tube are so shaped and angled that they grab a greater surface of the tongue and they not only pull the tongue forward in the mouth but they also maintain the tongue in the forward position to keep it from falling back into obstructing the airway. --

After line 25 at the bottom of page 3 insert the following added paragraph.

-- Referring now to Figs. 3 and 4, the present appliance is shown in Fig. 3 being partially inserted in the user's mouth with the saw-like ridges 24 engaging the tongue in a manner to pull the tongue forward, and when the appliance is fully inserted in the mouth, as seen in Fig. 4, the tongue does not impede the air passage thus permitting the free flow of air during inhalation and exhalation while sleeping. --